SYSTEMS INTEGRATION
SPECIALIST PRODUCTS

Quick Spec **HT4H**

Key Features

- Design goal: To bring the thrill of live performance and cinema sound to the small room and home environments by calling on JBL's professional engineering leadership.
- Pure titanium high frequency driver.
- Bi-radial constant directivity horn – 120°.
- Cast aluminum 5.25" woofer with Heat-Scape™ motor structure.
- Straight-Line Single Path™(SSP) crossover network.
- FreeFlow™ flared rear port.
- Rear piston type foot for correct speaker positioning.

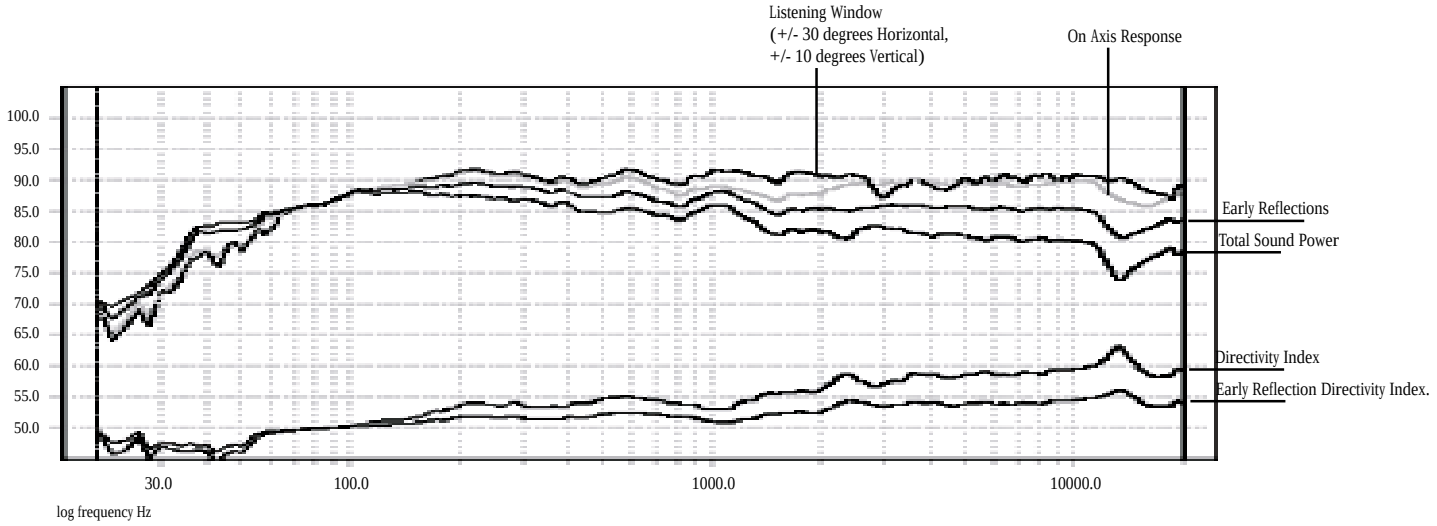
Description

- Horizontal front left, center, right loudspeaker.

Specifications

Frequency Response	80 Hz – 18 kHz (+/- 2dB)
Sensitivity	89 dB @ 2.83 Volts/1 Meter
Recommended Maximum Amplifier Power	150 Watts
Nominal Impedance	8 Ohms
High Frequency Transducer	1" Titanium Dome with Bi-Radial Horn
Crossover Frequency	1250 Hz
Low Frequency Transducer	5.25"
Weight	25 lbs / 11.4 kg
Dimensions (H x W x D)	6.81" x 20" x 11.13"
	173mm x 508mm x 283mm

Frequency Response



A Harman International Company

JBL SIS Products Group: Tel 818-830-8757 Fax 818-891-6894
8500 Balboa Boulevard, Northridge, CA 91329
250 Crossways Park Drive, Woodbury, NY 11797

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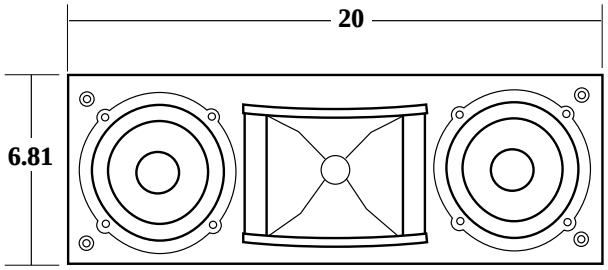
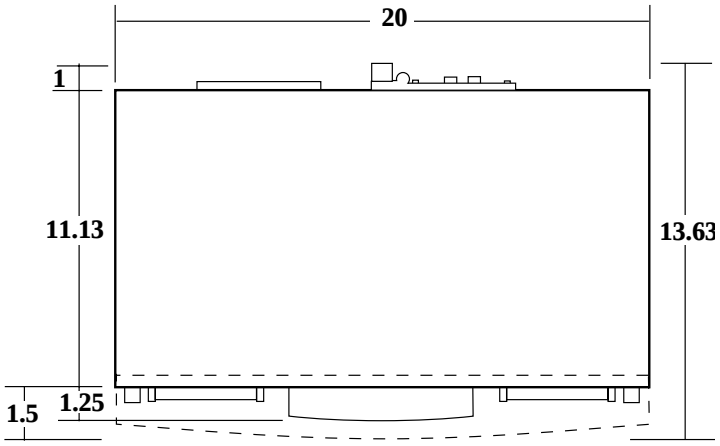
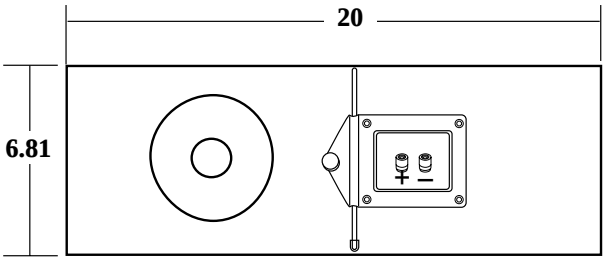


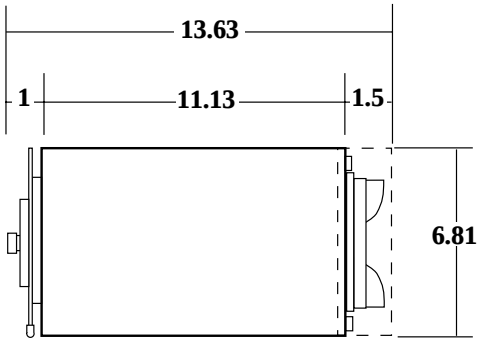
Front



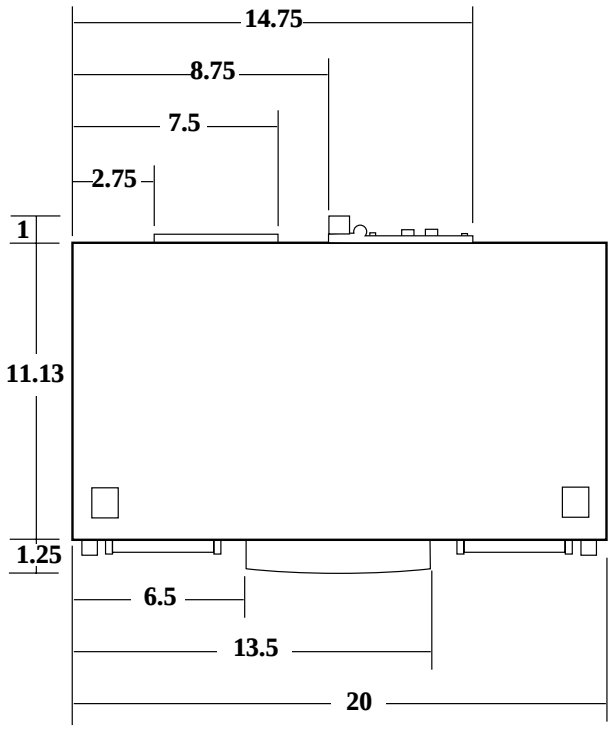
Top



Back



Side



All measurement in inches

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